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## WHAT IS CLAIMED IS:

1. A method for manufacturing an image displaying medium comprising the steps of:

providing plural colorant particles on at least one of a first flat substrate and a side of a second substrate on which a spacer is provided to maintain a distance to the first substrate upon superimposing on the first substrate; and

fixing the first substrate and the spacer on the second substrate to arrange the colorant particles between the first substrate and the second substrate.

2. A method for manufacturing an image displaying medium as claimed in claim 1, wherein upon providing the colorant particles on the second substrate, the colorant particles provided on an upper surface of the spacer are removed.

3. A method for manufacturing an image displaying medium comprising the steps of:

providing plural colorant particles on one or both of a first flat substrate and a second flat substrate and providing a spacer member on one of the first substrate and the second substrate; and

arranging the colorant particles and the spacer member between the first substrate and the second substrate by fixing the spacer member, the first substrate and the second substrate.

4. A method for manufacturing an image displaying medium as claimed in claim 3, wherein the plural colorant particles and the spacer member are transferred to an intermediate transfer material, and then transferred from the intermediate transfer material to the first substrate to be provided thereon.

5. A method for manufacturing an image displaying medium comprising the steps of:

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providing plural colorant particles on one or both of a first flat substrate and a second flat substrate while masking one of the first substrate and the second substrate;

after removing the mask, providing a spacer member on one of the first substrate and the second substrate; and

fixing the spacer member, the first substrate and the second substrate so that the colorant particles and the spacer member are arranged between the first substrate and the second substrate.

6. A method for manufacturing an image displaying medium as claimed in claim 1, wherein the spacer member has a mesh-like configuration.

7. A method for manufacturing an image displaying medium as claimed in claim 3, wherein the spacer member has a mesh-like configuration.

8. A method for manufacturing an image displaying medium as claimed in claim 5, wherein the spacer member has a mesh-like configuration.

9. A method for manufacturing an image displaying medium as claimed in claim 1, wherein the spacer member or an adhesive for adhering the spacer member is made of an elastic material.

10. A method for manufacturing an image displaying medium as claimed in claim 3, wherein the spacer member or an adhesive for adhering the spacer member is made of an elastic material.

11. A method for manufacturing an image displaying medium as claimed in claim 5, wherein the spacer member or an adhesive for adhering the spacer member is made of an elastic material.

12. A method for manufacturing an image displaying medium as claimed in claim 1, wherein the spacer member is formed of a resin.

13. A method for manufacturing an image displaying medium as claimed

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in claim 3, wherein the spacer member is formed of a resin.

14. A method for manufacturing an image displaying medium as claimed in claim 5, wherein the spacer member is formed of a resin.

15. A method for manufacturing an image displaying medium comprising the steps of:

providing plural colorant particles on one or both of a first flat substrate and a second flat substrate, which have such shapes that the first substrate and the second substrate are mated with each other; and

mating the first substrate and the second flat substrate to fix the first substrate and the second substrate.

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a2

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a9